

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. RSW920010188	Application No. Not Yet Assigned
	Applicant(s) Kyle G. Brown, Stephen Glen Graham, Steven M. Miller and Mark Douglas Weitzel	
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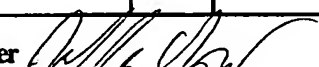
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U.S. PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Name	Class	Subclass
JW	AA	6,148,335	Nov. 14, 2000	Haggard et al.	709	224
JM	AB	6,175,869	Jan. 16, 2001	Ahuja et al.	709	226
JW	AC	6,289,377	Sept. 11, 2001	Lalwaney et al.	709	222
JM	AD	6,266,774 B1	July 24, 2001	Sampath et al.	713	201
JW	AE	6,161,128	Dec. 12, 2000	Smyk	709	205
JW	AF	6,279,001 B1	Aug. 21, 2001	DeBettencourt et al.	707	10

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Examiner Initials		Document No.	Date	Country	Translation	
					Yes	No
JW		WO 00/77747 A1	May 23, 2000	PCT		X
JW		WO 01/15039 A1	Aug. 17, 2000	PCT	X	
JW		JP 10105388 A	April 24, 1998	Japanese		X
JW		EPO 967545 A1	Dec. 29, 1999	European		X
JW		EP 1049031 A2	Nov. 2, 2000	European		X
JW		JP 11219391 A	Jan. 4, 1998	Japanese		X

OTHER PUBLICATIONS (Including Author, Title, Date Pertinent Pages, Etc.)		
JN		Chenyang Lu; TF Abdelzaber; JA Stankovic; SH Son, A Feedback Control Approach for Guaranteeing Relative Delays in Web Servers, Proceedings Seventh IEEE Real-Time Technology and Applications Symposium, Taipei, Taiwan, May 30-June 1, 2001 Sponsored by : IEEE Comput. Soc. Tech, Committee on Real-Time Syst.
JMS		Abstract of G. Graef; M Gaedke, Construction of Adaptive Web-Applications form Reusable Components, Electronic Commerce and Web Technologies. First International Conference, EC-Web 2000. Proceedings (Lecture Notes in Computer Science Vol. 1875), London, UK, 4-6 Sept. 2000
JN		Abstract of AC Lim; JN Milligan, Building Mission Critical Systems in Internet Time: a report form front lines, Information Strategy: The Executive's Journal, vol. 15, no. 3, pp. 13-17, Spring 1999
JAS		Dynamic Internet Adaption based on a Measured Connection Speed, Article 133, page 143, International Business Machines Research Disclosure, Jan. 2001
JN		Method for Generating Advertising Revenue, based on Real-Time Usage of a Web Service, Article 135, page 1122, International Business Machines Research Disclosure, June 2000
Examiner 		Date Considered 9/28/05